



4R

Válvula de botón

Válvula de botón

AKME
SOLUÇÕES EM AUTOMATIZAÇÃO



Codificación

4R	-	2	-	10	-	06
I		I		I		I
Especificación		Código de Serie		Posición		Rosca
4R: Válvula de tracción manual 5/2 Vías		Serie 100		10: Dos posiciones		06: G1/8"
		Serie 200				08: G1/4"
		Serie 300				
3R: Válvula de tracción manual 3/2 Vías						

Especificación

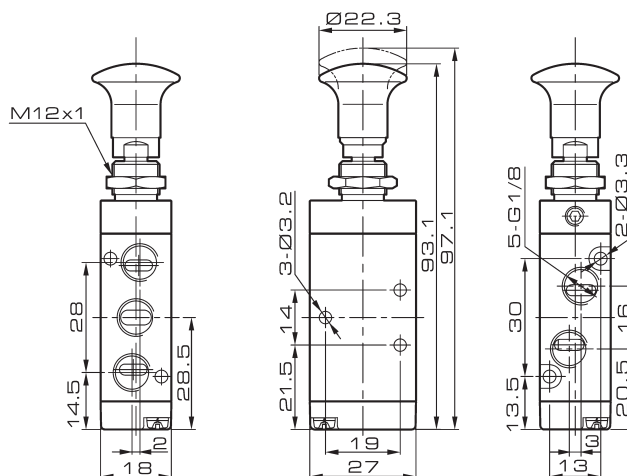
Modelo	4R110-06	3R110-06	4R210-06	4R210-08	3R210-06	3R210-08	4R310-08	3R310-08
Fluido	Aire filtrado de 40 Micrones							
Rosca	Entrada, Salida, Escape = G1/8"			Entrada, Salida = G1/4" Escape = G1/8"	Entrada, Salida, Escape = G1/8"	Entrada, Salida, Escape = G1/4"	Entrada, Salida, Escape = G1/4"	Entrada, Salida, Escape = G1/4"
Caudal (l/min)	551		768	875	768	875	1378	1378
Presión de trabajo	0 ~ 8 Bar							
Temperatura de trabajo	-20 ~ 70°C							

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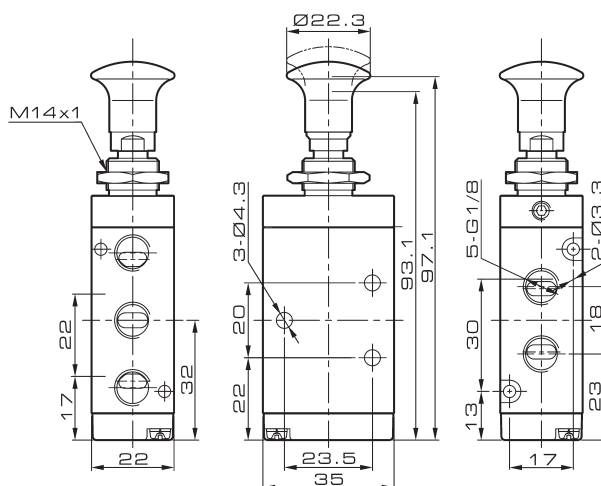
Válvula de botón

Dimensión general

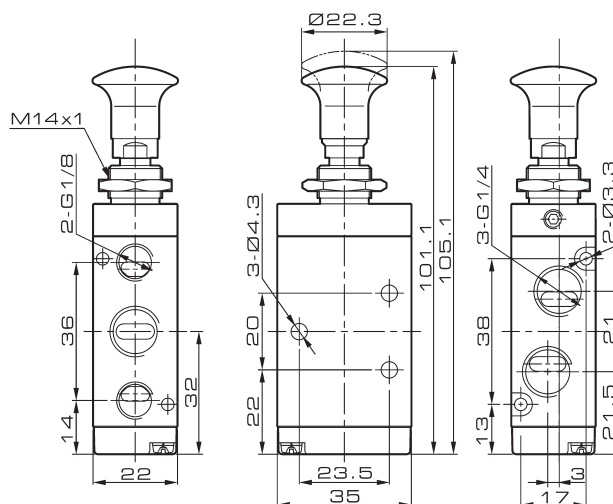
4R110-06



4R210-06



4R210-08

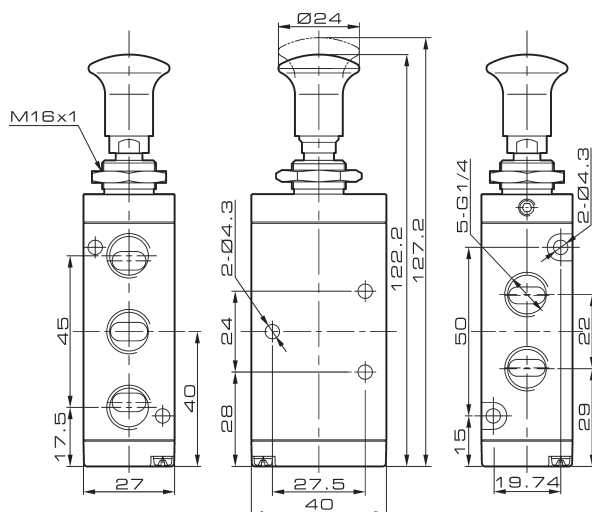


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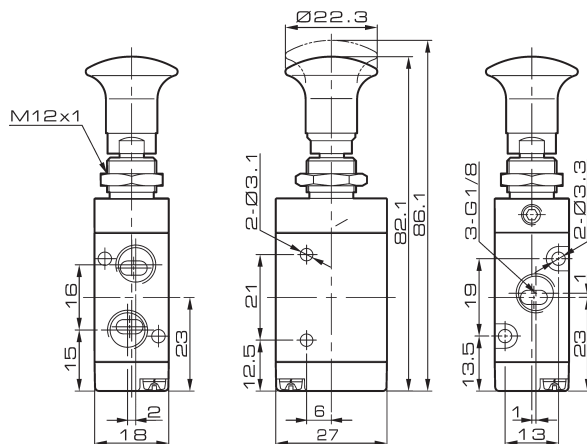
Válvula de botón

Dimensión general

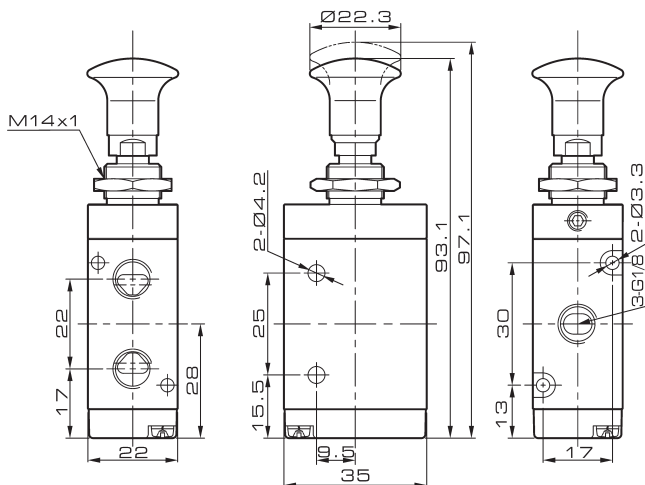
4R310-08



3R110-06



3R210-06

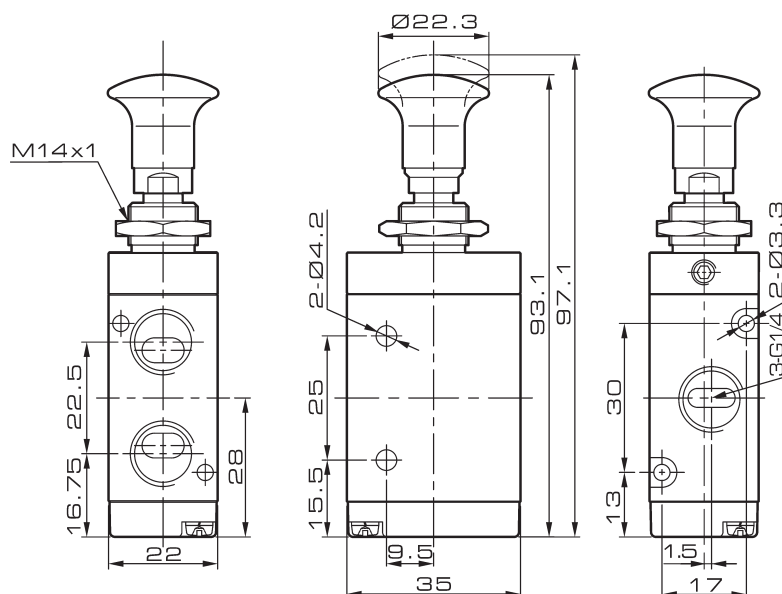


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Dimensión general

3R210-08



3R310-08

